

PATENT ATTORNEY DOCKET NO. 60188-101

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In	re	Application	of:	Tomoo	KIMURA	et	al	•
----	----	-------------	-----	-------	--------	----	----	---

Serial No.: 09/964,515

Group Art Unit: 2825

Filed: September 28, 2001

Examiner: ANNETTE M. THOMPSON

For: CIRCUIT OPERATION VERIFYING METHOD AND APPARATUS

AMENDMENT TRANSMITTAL

Honorable Commissioner of Patents and Trademarks, Washington, D.C. 20231

Sir:

1. X Transmitted herewith is an amendment for the above-identified application.

STATUS

- 2. X Applicant is ___ is small entity verified statement:
 attached already filed.
 X other than a small entity.
- EXTENSION OF TIME
- 3. The proceedings herein are for a patent application and the provisions of 37 C.F.R. §1.136 apply.
 - (a) ____ Applicant petitions for an extension of time for the total number of months checked below:

EXTENSION (months)	 FOR ENTITY	FEE FOR OTHER THAN SMALL ENTITY
<pre>one month two months three months four months</pre>	\$ 55.00 205.00 465.00 725.00	\$ 110.00 410.00 930.00 1,450.00

Fee \$

If an additional extension of time is required, please consider this a petition therefor.

An extension for ____ months has already been secured and the fee paid therefor of ____ is deducted from the total fee due for the total months of extension now requested.

Extension fee due with this Request \$

(b) X Applicant believes that no extension of time is required. However, this conditional petition is being made to provide for the possibility that Applicant has inadvertently overlooked the need for a petition for extension of time.

4.	х	The f	fer	claims	has	been	calculated	shown	belo	w:
4.	X	The f	tea for	claims	has	been	calculated	snown		ретс

	:	Claims Remaining After Amendment	:	Highest Number Previously Paid For		Present Extra			Ra	te			:		itional Fee
Total	:	·····	:	. -	:		:								
Claims	:	10	:	20	:	0	:	X	\$	<u> 18.0</u>	0	=	:		0.00
Independent	:		:		:		:						:		
Claims	:	2	:	3	:	0	:	X	\$	84.0	0	=	:		0.00
Multiple Der	oe i	ndent Claims	(f:	rst present	at	ion)	:		\$2	80.0	0	=	:		0.00
			. 		***	Total						=	:		0.00
			Reduc	Reduction by ½ for								:			
				small	е	ntity							:	_	0
·				TOTAL	F	EE				·			:		\$ 0.00

(a) X No additional fee for claims is required.

-OR-

(b) ___ The total additional fee for claims required \$

FEE PAYMENT

- 5. Attached is a check in the amount of \$.
 - Charge Deposit Account No. 50-0417 the amount of \$ ____. A duplicate copy of this Transmittal is enclosed for accounting purposes.

FEE DEFICIENCY

If any additional extension and/or fee is required, this is the request therefor and to charge Deposit Account No. 50-0417.

AND/OR

If any additional fee for claims is required, charge Deposit Account No. 50-0417. A duplicate copy of this Transmittal is enclosed for accounting purposes.

Respectfully submitted,

MCDERMOTT, WILL & EMERY

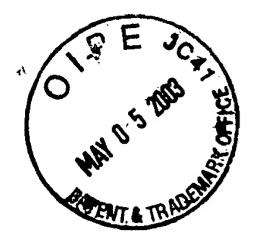
Date: **5/**

.

By:

Michael E. Jogarty Registration No. 36,139

600 13th Street, N.W., Suite 1200 Washington, D.C. 20005-3096 (202) 756-8000



Attorney Docket No.: 60188-101

PATENT

TECHNOLOGY CENTER 2800

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Group Art Unit: 2825

Tomoo Kimura et al.

Examiner: Annette M. THOMPSON

Serial No.: 09/964,515

Filed: September 28, 2001

For: CIRCUIT OPERATION VERIFYING METHOD AND APPARATUS

AMENDMENT UNDER 37 C.F.R. § 1.111

Hon. Assistant Commissioner for Patents P.O. Box 1450

Alexandria, VA 22313-1450

Sir:

In response to the Office Action dated February 4, 2003, having a shortened statutory period for response set to expire May 4, 2003, please amend the above-identified application as follows:

IN THE ABSTRACT:

Please replace the Abstract beginning at page 45, line 2, with the following rewritten paragraph:

k,

--In the circuit operation verifying method, initialization includes inputting circuit diagram data (a net list), specification information on respective circuit elements, and input data representing waveforms with time of voltages or currents used for operation simulation, and storing the circuit diagram data to memory. Operation of a semi-